

BOTTLE

GUF 63V



APPLICATIONS

Food packaging or general purposes:
Toiletry, Household products...
Extrusion blow molding.

STABILIZATION

Tin

IMPACT STRENGTH

Very high impact resistance

CONFORMITY WITH FOOD REGULATIONS

In accordance with most regulations,
in particular FDA, European Union,
French, German ...

COLOR

C4 is a standard crystal clear with a
slight blue shade

PROCESSING NOTES

For a given compound, the temperature to be specified and other parameters and adjustments vary appreciably from one machine to another. The Technical Service Department of RESINOPLAST, with its wide experience of these compounds, is ready to help all users to establish the best working conditions in relation to the equipment available.

PHYSICAL PROPERTIES

MAIN PROPERTIES	METHODS	UNITS	AVERAGE VALUE
■ Appearance	—————	—————	granulate
■ Apparent bulk density	ASTM D1505	lb / ft ³	50.000
■ Specific Gravity of end product	ASTM D792	—————	1,31
■ VICAT softening point (under 50N)	ASTM D1525	°C	71
■ SHORE D Hardness	ASTM D2240	D	77
■ Tensile strenght at break	ASTM D638	psi	5 000
■ Tensile modulus	ASTM D638	psi	325 000
■ IZOD impact (Notched specimen -23°C)	ASTM D256	ft.lb/in	22
■ Flexural strenght 23°C	ASTM D790	psi	11 000
■ Flexural modulus 23°C	ASTM D790	psi	440 000

OUR COMPOUND DOES NOT CONTAIN ANY PLASTICIZER

IMPORTANT : All information in this no contactual document is based on test results and is given in good faith but without warranty or guarantee of any kind whatsoever.

We recommend to store the product in a fresh, dry and air warehouse. Some properties of the product can be deteriorated during extended or incorrect storage. To facilitate stock handling, the month and year of production are printed on the bottom of the bags.